

**P-3B AIRCRAFT T-414 AMAC SYSTEM PANEL MOCKUP, DEVICE 2H103/18****TRAINING CATEGORY:**

AVIATION (Misc)

ORIGINATING AGENCY:

DCNO/AIR

SECURITY CLASSIFICATION:

Device 2H103/18 is unclassified.

INTENDED USE:

For use in a classroom to assist the instructor in familiarizing trainees with the general arrangement and operation of the T-414 AMAC system panel as used in the P-3B aircraft.

FUNCTIONAL DESCRIPTION:

Device 2H103/18 is a 6:1 mockup of the T-414 AMAC panel mounted in a case for table-top use. All switches, knobs, indicators and the selector knob safety gate are depicted. The switches, knobs, and safety gate are mechani-

cally operable. The indicator lights are individually controllable by the instructor by toggle switches on the instructor panel which is recessed into one side of the case.

PHYSICAL INFORMATION:

Dimensions: 35" Wide x 16" Deep x 14" High.

Approximate Weight: 45 lbs.

EQUIPMENT REQUIRED (NOT SUPPLIED):

Table or stand.

POWER REQUIREMENTS:

115 VAC, 60 Hz

PUBLICATIONS FURNISHED:

Summary, NAVTRADEV P-3624 (U).

DIRECTORY OF NAVAL TRAINING DEVICES

PERSONNEL:

Instructors: One (1), qualified in armament control equipment on P-3B aircraft.

Operator: Instructor-Operated

Trainees: 20

Maintenance: Nominal. Can normally be performed by instructor or student.

CONTRACT IDENTIFICATION:

Manufactured by Progress Industries, Inc., Northridge, CA under NAVTRASYSCEN Contract No. N61339-70-C-0060.

LOCAL STOCK NUMBER:

6910-LL-C00-0967